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					Applicant(s): Cindy A. Sprecher, Scott R. Presnell, Zeren Gao, Theodore E. Whitmore, Joseph L. Kuijper, Mark F. Maurer Filing Date: June 26, 2001  Group: 1653			
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EH	A1 A2	WO 00/75314 WO 02/00690	12/14/2000	WIPO WIPO	+			
FY	A3	WO 02/08288	01/31/2002	WIPO				
EH	A4	WO 02/29060	04/11/2002	WIPO				
F-13	A5	WO 02/077230	10/03/2002	WIPO				
1-0	A6	EP 118830	03/20/2002	EU			<u> l</u>	
				Including Author, Title, D		·		
FH	A7			design and molecular evolution of	a cytokine rece	ptor superfamily	," Proc. Natl. Acad. Sci.	
FH	A8	Ghil	USA, 87:6934-6938 (Sept. 1990).  Ghilardi et al., "A Novel Type I Cytokine Receptor Is Expressed on Monocytes, Signals Proliferation, and					
F "	A9		Activates STAT-3 and STAT-5," <u>J. Biol. Chem., 277(19):16831-16836 (May 10, 2002).</u> Mahairas et al., "Sequence-tagged connectors: A sequence approach to mapping and scanning the human					
FH		geno	me," Proc. Nat	l. Acad. Sci. USA, 96:9739-9744 (	August 1999).			
CH	A10		Maeda et al., "Hyman haemopoietin receptor protein NR10.3 encoding cDNA SEQ ID NO:16," GenBank Acc. No. AAC92350, March 2001.					
CH	All	Mae	Maeda et al., "Human haemopoietin receptor protein NR10.3 SEQ ID NO:17," GenBank Acc. No. AAB51244,					
PH.	Al2	Zhar	March 2001.  Zhang et al., "Homo sapiens CRL3 protein (CRL3) mRNA, complete cds," GenBank Acc. No. AF106913,					
4 13		2001						
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